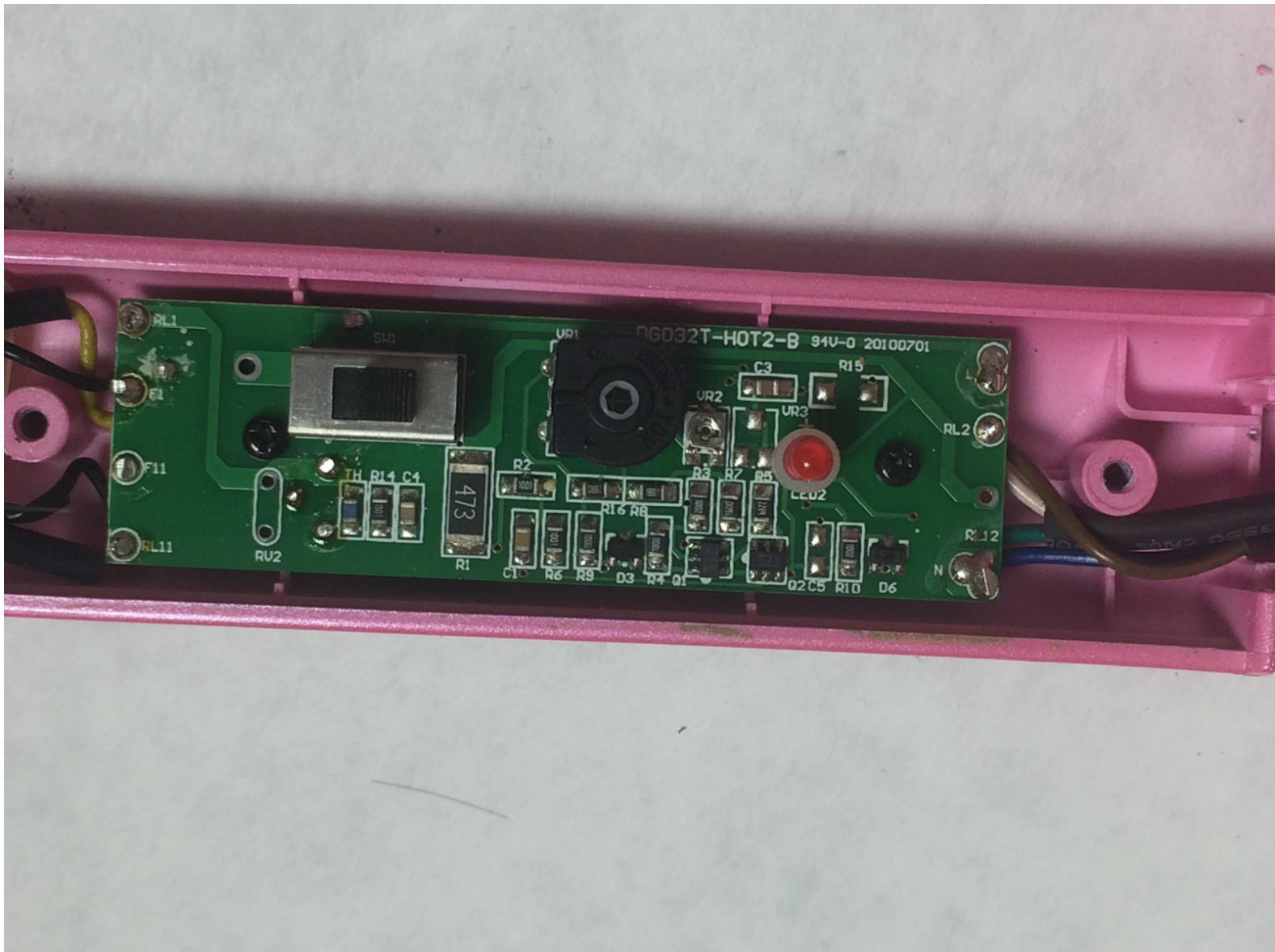




# Hot Tools HPK12 Control Assembly Replacement

This guide will help you replace the control assembly on your Hot Tools HPK12 flat iron.

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## INTRODUCTION

This guide will show you how to replace the control assembly on your Hot Tools HPK12 flat iron. Make sure your flat iron is unplugged and completely cooled down before beginning.

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### TOOLS:

- [Phillips #0 Screwdriver](#) (1)
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## Step 1 — Prerequisite Only



- Remove round plastic cover near cord base by prying under the side.
- Flip device and remove other round plastic cover near cord base.

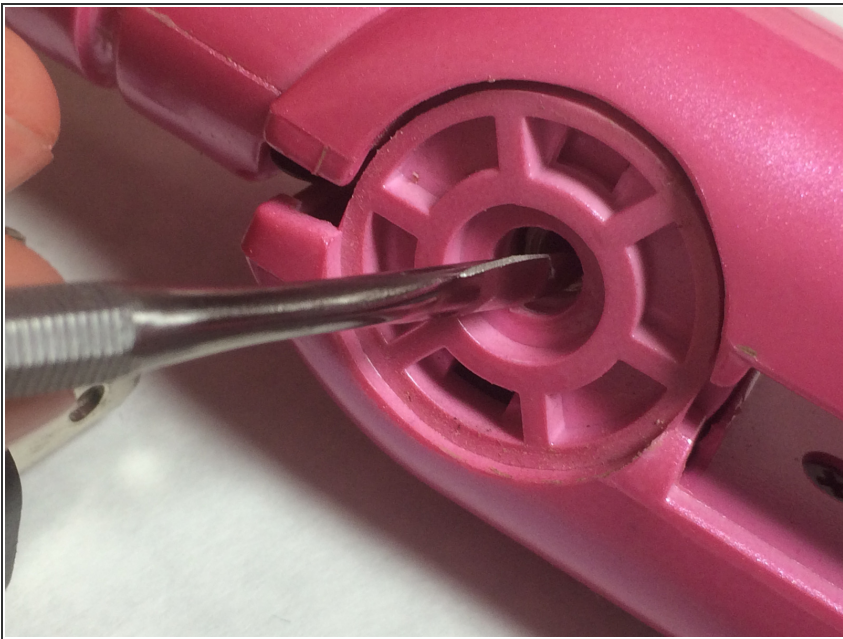
## Step 2



- Remove 5.5mm PH1 screw under the plastic cover.
- ⓘ Make note of washer on screw (outside diameter of 10mm)

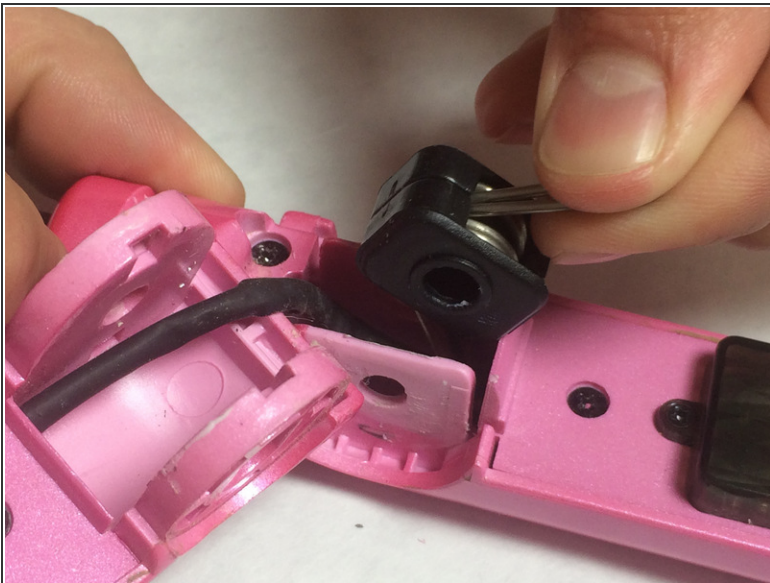


### Step 3



- Push center pin through to the other side.

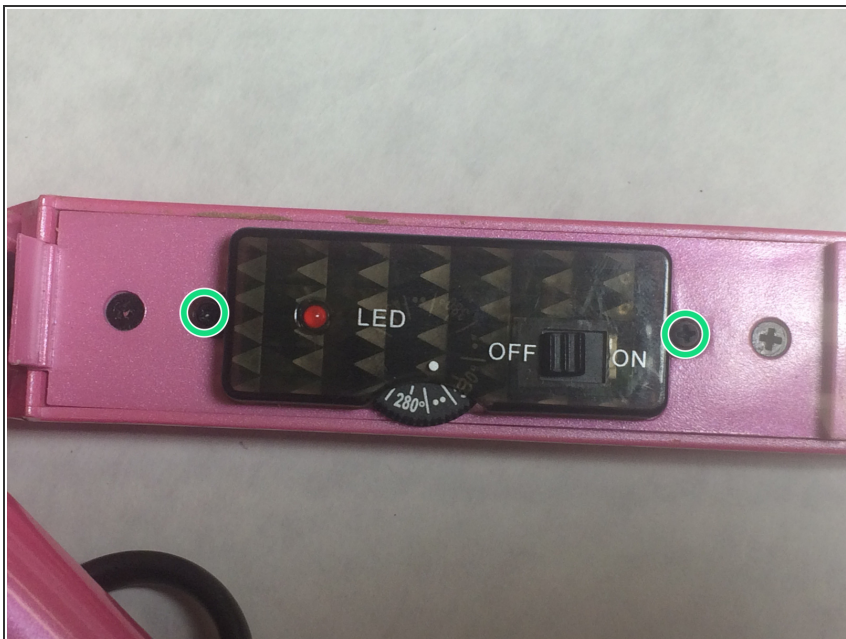
### Step 4



- Remove spring assembly.

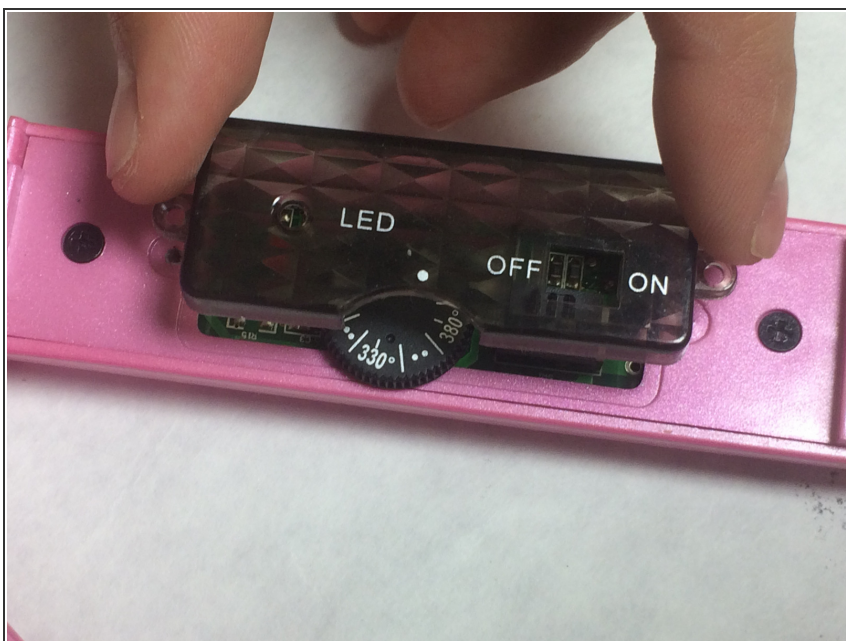
**i** The open side goes into the recessed area of the iron

## Step 5



- Remove two 3.5mm “J0” screws that attaches control assembly cover to flat iron base.

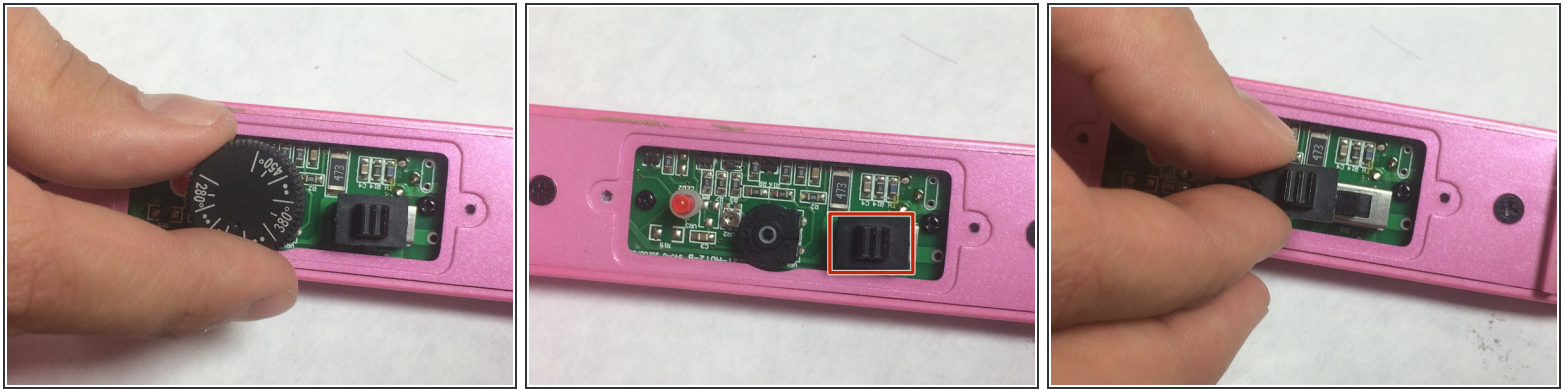
## Step 6



- Lift upward on the control assembly cover to remove it from the flat iron base.

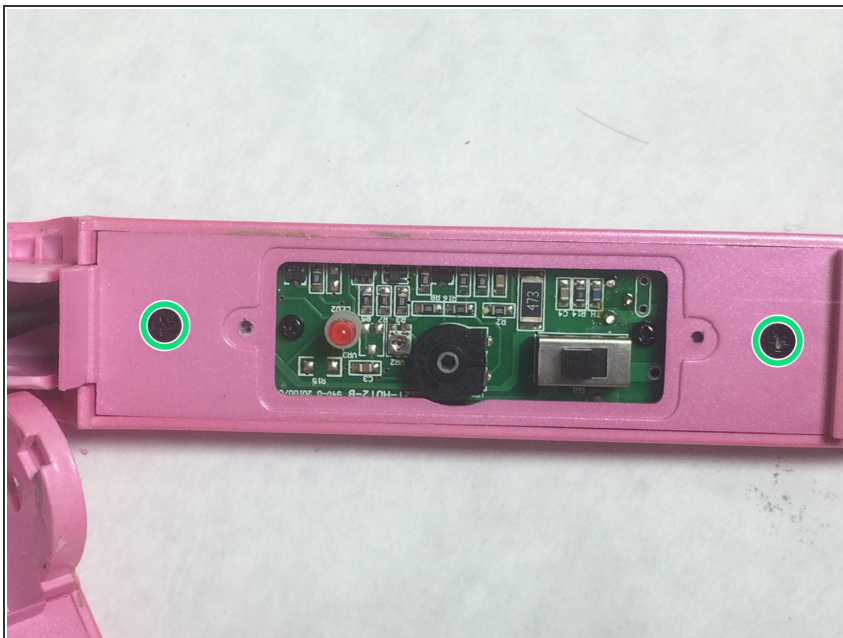


## Step 7



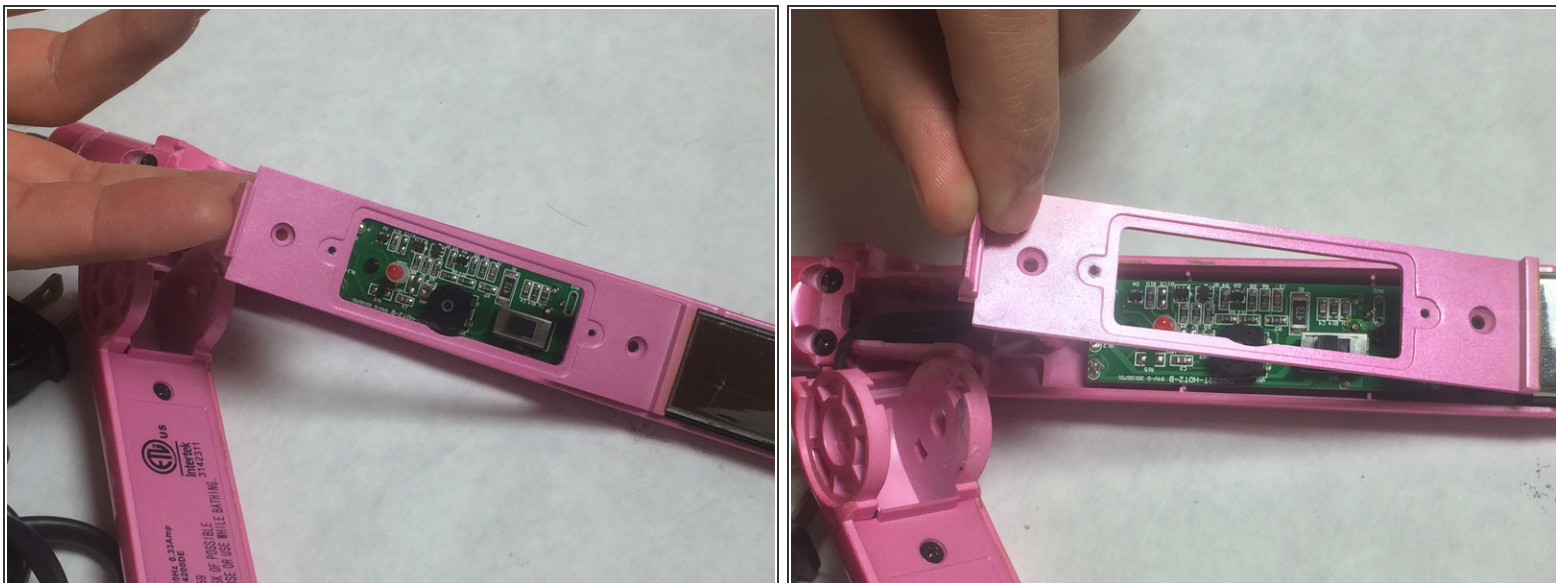
- Remove dial and switch cover and set aside.

## Step 8



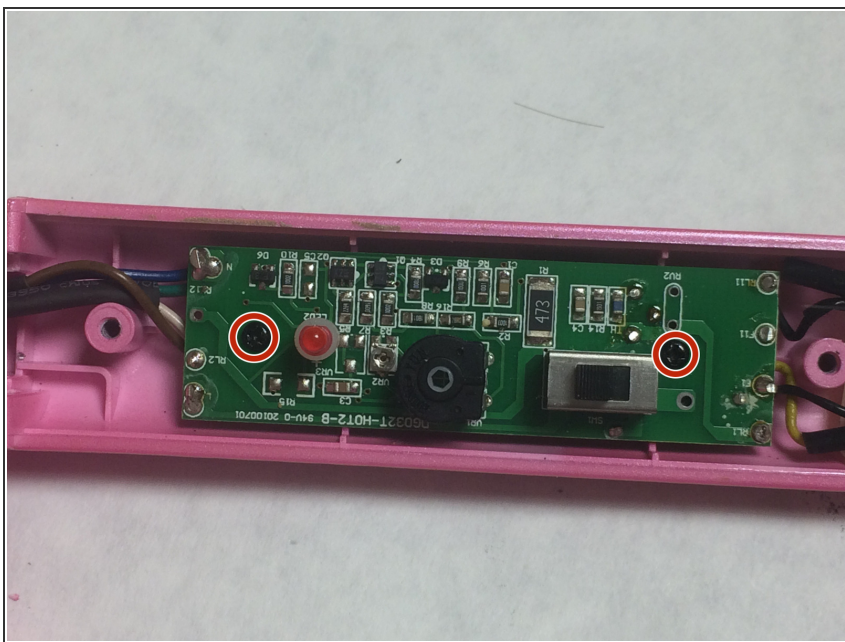
- Remove two 6mm “J0” screws that are attached to the flat iron base.

## Step 9



- Lift upwards to remove the backing plate off the flat iron.

## Step 10



- Remove two 4mm “PH0” screws that attach the circuit assembly to the flat iron base.

To reassemble your device, follow these instructions in reverse order.

